

**INFORMATION DISCLOSURE
STATEMENT
BY APPLICANT**

(Use several sheets if necessary)

Docket Number:
GRNO-01U1

Application Number:
10/539,725

Applicant: RESKI et al.

Filing Date:
June 20, 2005

Group Art Unit:
1652

U. S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE IF APPROPRIATE
	P1						

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	Translation	
							YES	NO
	F1							

OTHER DOCUMENTS

(Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER INITIALS		CITATION
/G.R./	D1	SCHAEWEN et al, Isolation of a mutant <i>Arabidopsis</i> plant that lacks n-acetyl glucosaminyl transferase I and is unable to synthesize golgi-modified complex n-linked glycans, <i>Plant Physiol</i> 102:1109-1118 (1993)
/G.R./	D2	BAKKER et al, Plant members of the alpha1-3/4-fucosyltransferase gene family encode an alpha1-4 fucosyltransferase, potentially involved in Lewis biosynthesis, and two core alpha1-3 fucosyltransferases, <i>FEBS Letters</i> 507:304-312 (2001)
/G.R./	D3	KOPRIVOVA et al., Targeted knockouts of <i>Physcomitrella</i> lacking plant-specific immunogenic N-glycans, <i>Plant Biotechnology Journal</i> 2:517-523 (2004)

Examiner Signature	/Ganapathiram Raghu/	Date Considered	08/07/2009
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